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ASPECTS MICROBIOLOGIQUES DE LA POLLUTION LE LONG DES COTES -
RESEAU DES 1000 POINTS.

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des denrées alimentaires.

Convention M 22 C

| Echantillon | Germes totaux col/ml | Coliformes col/L | Escher. coli col/L | Strepto. fécaux col/L |
|-------------------|----------------------------|---------------------|--------------------------|-----------------------------|
| A1096260172100000 | 6,140 | 3,150 | 600 | 2,570 |
| A1096260172095506 | 6,360 | 1,150 | 250 | 1,400 |
| A1113260172102500 | 2,315 | 1,150 | 187 | 350 |
| A1113260172101508 | 2,151 | 1,950 | 325 | 990 |
| A1131260172110000 | 6,780 | 2,450 | 775 | 1,580 |
| A1131260172105008 | 7,060 | 1,250 | 162 | 1,990 |
| A1149260172112500 | 5,750 | 1,250 | 425 | 2,130 |
| A1149260172111508 | 6,400 | 700 | 212 | 1,350 |
| A1148260172120000 | 3,927 | 1,150 | 175 | 1,650 |
| A1148260172115008 | 3,791 | 800 | 100 | 1,520 |
| H1097030272105000 | 2,102 | 400 | 300 | 2,370 |
| H1097030272104010 | 2,829 | 225 | 162 | 2,440 |
| H1114030272110500 | 3,337 | 1,350 | 1,000 | 4,040 |
| H1114030272110010 | 3,123 | 1,037 | 850 | 3,040 |
| H1132030272113000 | 3,769 | 125 | 87 | 3,240 |
| H1132030272112507 | 5,760 | 937 | 700 | 4,280 |
| H1150030272115000 | 2,446 | 1,325 | 133 | 5,320 |
| H1150030272114505 | 4,150 | 187 | 150 | 3,960 |
| H1169030272121500 | 1,449 | 325 | 175 | 2,080 |
| H1169030272121007 | 2,241 | 175 | 112 | 4,380 |
| H1189030272124000 | 1,147 | 1,100 | 210 | 1,540 |
| H1189030272123510 | 1,685 | 253 | 250 | 2,600 |
| H1151030272135500 | 1,739 | 500 | 375 | 3,520 |
| H1151030272135008 | 2,243 | 1,100 | 180 | 2,520 |
| H1133030272141000 | 2,586 | 525 | 475 | 1,680 |
| H1133030272140510 | 1,897 | 2,500 | 450 | 2,160 |
| H1115030272143000 | 1,119 | 1,100 | 250 | 640 |
| H1115030272142509 | 1,059 | 80 | 60 | 1,140 |
| H1167170272114000 | inc | 350 | 50 | 537 |
| H1167170272113509 | 1,410 | 300 | 75 | 1,200 |
| H1168170272101500 | 14,080 | 450 | 100 | 962 |
| H1168170272101007 | 4,120 | 275 | 125 | 2,462 |
| H1188170272133000 | 1,605 | inc | 75 | 662 |
| H1188170272132511 | inc | 200 | 100 | 2,062 |
| H1187170272141500 | inc | 25 | 25 | 362 |
| H1187170272141011 | inc | 75 | 25 | 762 |

| Echantillon | Germe totaux col/ml | Coliformes col/L | Escher. coli col/L | Strepto. fécaux col/L |
|-------------------|---------------------------|---------------------|--------------------------|-----------------------------|
| H1186180272104500 | 4.920 | 100 | 50 | inc |
| H1186180272104007 | 630 | 125 | 87 | inc |
| H1207180272114500 | 640 | - 25 | - 12 | 650 |
| H1207180272114012 | 301 | 50 | 50 | 975 |
| H1208180272111500 | 229 | 25 | 25 | 325 |
| H1208180272111013 | 200 | - 25 | - 12 | 300 |
| H1209180272130500 | 173 | - 25 | 25 | 275 |
| H1209180272130010 | 174 | - 25 | - 25 | 325 |
| H1210180272134000 | 150 | 50 | 50 | 3.750 |
| H1210180272133512 | 165 | 75 | 37 | inc |
| H1229180272120500 | 2.085 | - 25 | - 12 | 675 |
| H1229180272120015 | 496 | 25 | - 12 | 400 |
| H1230180272122500 | 6.660 | 75 | - 12 | 325 |
| H1230180272122012 | 2.575 | 125 | 25 | 250 |
| H1231180272124000 | 145 | - 25 | 12 | inc |
| H1231180272123507 | 282 | 25 | - 12 | 775 |
| H1232180272133000 | 222 | 50 | - 12 | 25 |
| H1232180272132506 | 246 | 100 | 37 | inc |
| A0005220272124500 | 439 | inc | 3.812 | - 25 |
| A0005220272124004 | 103 | 25 | 12 | 125 |
| A1283220272131500 | 181 | 25 | - 12 | 300 |
| A1283220272131007 | 603 | 75 | - 12 | 100 |
| A1284220272142000 | inc | 225 | 12 | 1.250 |
| A1284220272142005 | 233 | inc | 87 | 1.025 |
| A1272220272150500 | 598 | 425 | 25 | inc |
| A1272220272150004 | 347 | inc | 62 | 225 |
| A1251220272155500 | 273 | 225 | 12 | 125 |
| A1251220272155006 | 299 | inc | 12 | 75 |
| A1007250272124500 | 1.578 | 25 | 12 | 75 |
| A1007250272124004 | 3.920 | 100 | - 12 | - 25 |
| A1035250272160500 | 6.390 | 875 | - 12 | 2.475 |
| A1035250272160007 | 3.090 | 175 | 12 | 300 |
| A1020250272102000 | inc | 525 | 37 | 375 |
| A1020250272101504 | 1.336 | 225 | 50 | inc |
| Z1323280272140500 | 946 | - 50 | - 25 | - 25 |
| Z1323280272141010 | 1.249 | - 50 | - 25 | - 25 |
| Z1341280272161500 | 2.641 | - 50 | - 25 | - 25 |
| Z1341280272162011 | 3.810 | - 50 | - 25 | 175 |
| Z1360280272170000 | 3.470 | - 50 | - 25 | 150 |
| Z1360280272170510 | 5.510 | 50 | - 25 | 175 |
| Z1378280272174000 | 679 | - 12 | - 7 | - 25 |
| Z1378280272175008 | 633 | - 16 | - 8 | 25 |
| Z1397280272184500 | 774 | - 10 | - 8 | - 25 |
| Z1397280272185012 | 1.007 | - 10 | - 8 | - 25 |
| Z1414280272194500 | 1.187 | 20 | - 8 | - 25 |
| Z1414280272195007 | 1.157 | - 10 | - 8 | - 25 |
| Z1432290272083000 | 195 | 50 | - 8 | 25 |
| Z1432290272083507 | 288 | 50 | - 8 | 12 |
| Z1484290272103500 | 843 | 12 | - 8 | 25 |
| Z1484290272104005 | 833 | 12 | - 8 | 25 |
| Z1502290272111500 | 1.810 | 25 | - 8 | 62 |
| Z1502290272112006 | 3.110 | 12 | - 8 | 25 |
| Z1519290272121500 | 5.710 | 12 | 25 | 25 |
| Z1519290272122008 | 6.570 | 12 | - 10 | 12 |

| Echantillon | Germes totaux col/ml | Coliformes col/L | Escher. coli col/L | Strepto. fécaux col/L |
|-------------------|----------------------------|---------------------|--------------------------|-----------------------------|
| Z1537290272130000 | 5.380 | - 12 | - 12 | - 20 |
| Z1537290272130512 | 4.990 | 12 | 16 | 37 |
| Z0011290272133500 | 5.130 | 25 | - 8 | 50 |
| Z0011290272134013 | 3.680 | - 12 | - 12 | 12 |
| Z1563290272142500 | 2.150 | 25 | - 8 | 25 |
| Z1563290272143015 | 4.150 | 25 | 8 | 25 |
| Z1580290272150000 | 1.310 | 75 | - 8 | 25 |
| Z1580290272150513 | 1.570 | 62 | 8 | 25 |
| Z1598290272154000 | 5.650 | | 12 | 75 |
| Z1598290272154514 | 4.870 | 167 | | 137 |
| Z1616290272174000 | 11.270 | 100 | - 8 | 112 |
| Z1616290272174514 | 11.720 | 312 | - 8 | 12 |
| Z1635290272182500 | 3.016 | 187 | 50 | 112 |
| Z1635290272183014 | 4.630 | 600 | - 8 | 312 |